

Amendment to the Claims. Please cancel claims 1 and 15 without prejudice.

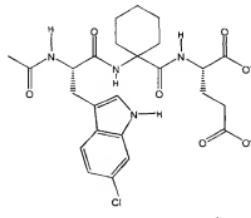
Listing of the claims. This listing replaces any previous listing.

1 (Cancelled).

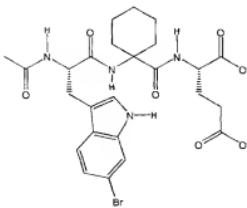
2 (Previously presented). A purified polypeptide comprising an amino acid sequence selected from the group consisting of SEQ ID NO: 6, SEQ ID NO: 8, SEQ ID NO: 10 and SEQ ID NO: 12.

3-13 (Cancelled).

14 (Previously presented). A compound represented by a structural formula which is selected from the group consisting of

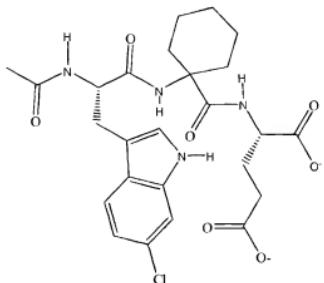


and



15-27 (Cancelled).

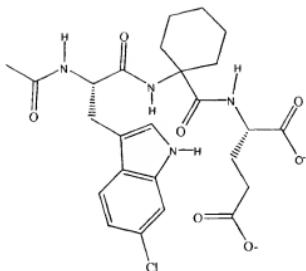
28 (Previously presented). A crystal comprising a complex between a polypeptide consisting of the amino acid sequence of SEQ ID NO: 10 and a compound represented by the structural formula:



, wherein said crystal is in space group P₂12₁2₁ and comprises unit cell dimensions a=37.999 Å, b=45.333 Å, c=63.999 Å, where $\alpha=\beta=\gamma=90^\circ$.

29 (Cancelled).

30 (Previously presented). A crystal comprising a complex between a polypeptide consisting of the amino acid sequence of SEQ ID NO: 6 and a compound represented by the structural formula:



, wherein said crystal is in space group P2₁2₁2₁ and comprises unit cell dimensions a=41.1 Å, b=42.7 Å, c=53.777 Å, where α=β=γ=90°.

31-33 (Cancelled).

34 (Previously Presented). The crystal of claim 28 wherein the complex in said crystal is characterized by structural coordinates set forth in Table 3.

35 (Previously Presented). The crystal of claim 30 wherein the complex in said crystal is characterized by structural coordinates set forth in Table 4.

36 (Previously presented). The polypeptide of claim 2 comprising the amino acid sequence set forth in SEQ ID NO: 6.

37 (Previously presented). The polypeptide of claim 2 comprising the amino acid sequence set forth in SEQ ID NO: 8.

38 (Previously presented). The polypeptide of claim 2 comprising the amino acid sequence set forth in SEQ ID NO: 10.

39 (Previously presented). The polypeptide of claim 2 comprising the amino acid sequence set forth in SEQ ID NO: 12.